

FIG. 1

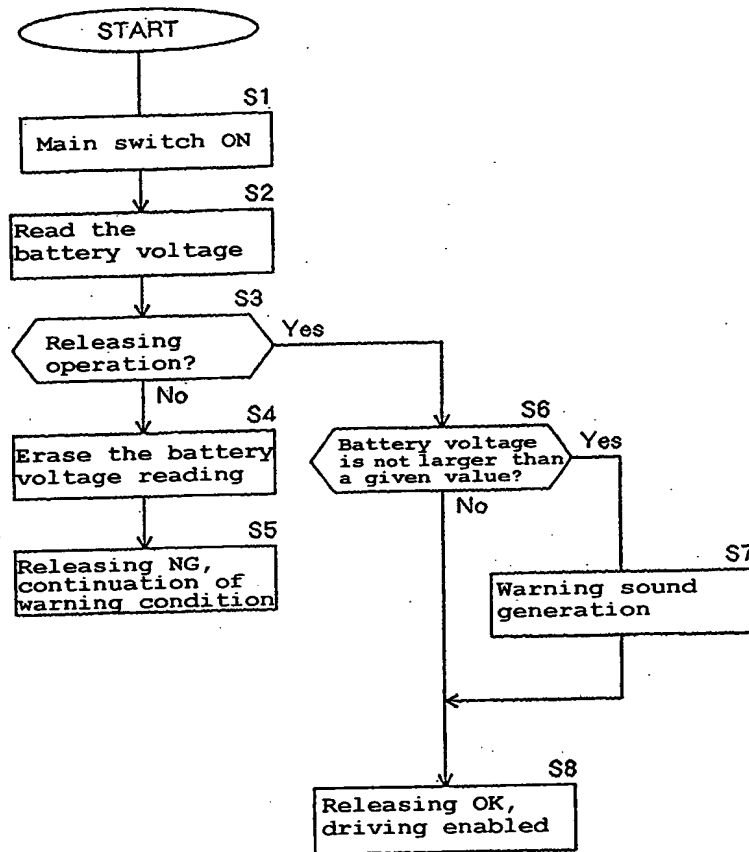


FIG. 2

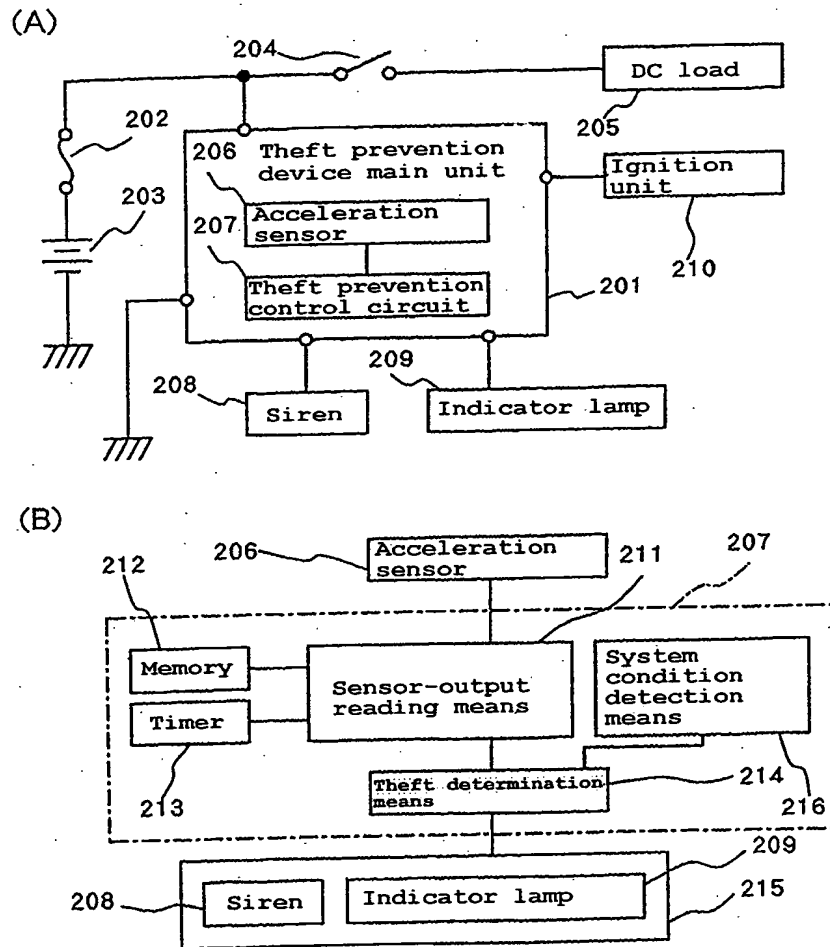


FIG. 3

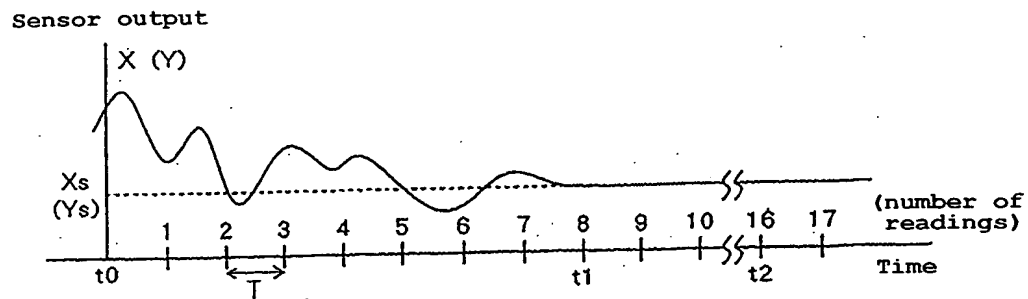


FIG. 4

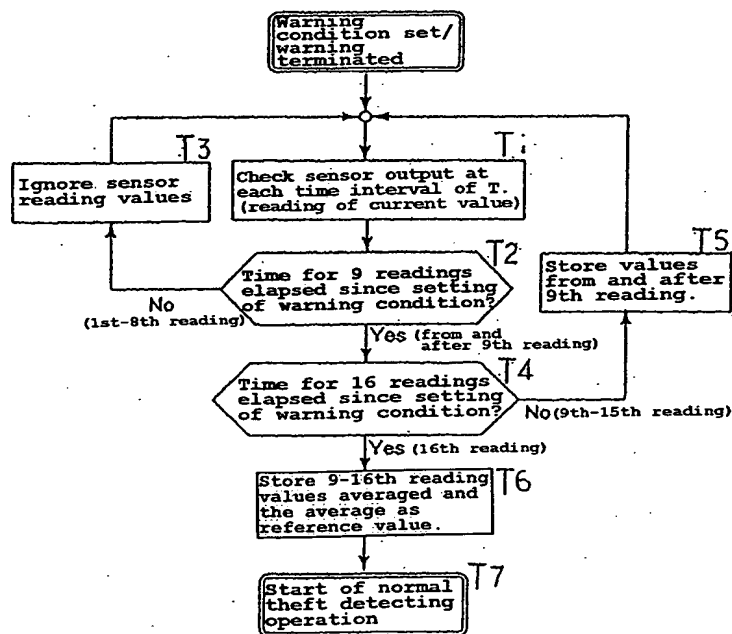


FIG. 5

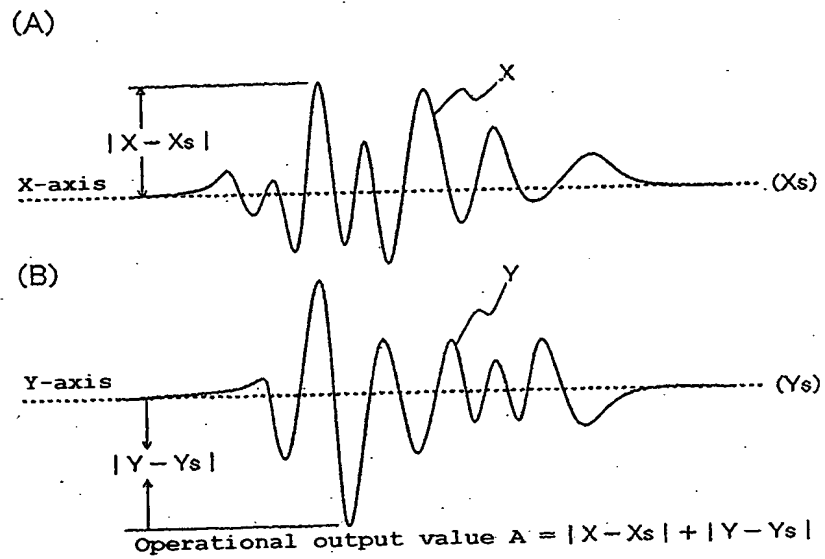


FIG. 6

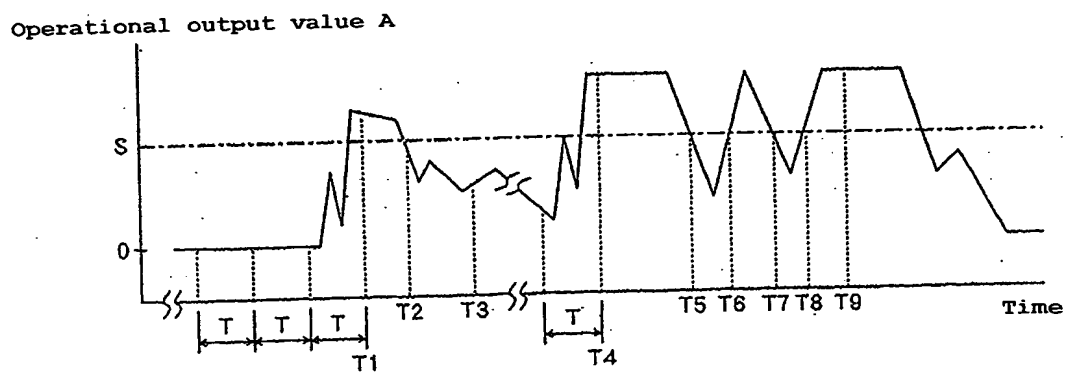


FIG. 7

	1	2	3	4	5	6	7	8	9: Average value of 1st-8th readings	10: Preceding calculation value	11: Average value of columns 9, 10
	X1	X2	X3	X4	X5	X6	X7	X8	$(X1+X2+\dots+X8)/8$	X_{med}	$((X1-8)+X_{\text{med}})/2$
	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	$(Y1+Y2+\dots+Y8)/8$	Y_{med}	$((Y1-8)+Y_{\text{med}})/2$

Data pieces are replaced one by one every T ms.

$X1, X2, X3, X4, X5, X6, X7, X8$
 $X2, X3, X4, X5, X6, X7, X8, X9$
 $X3, X4, X5, X6, X7, X8, X9, X10$
 $X4, X5, X6, X7, X8, X9, X10, X11$

FIG. 8

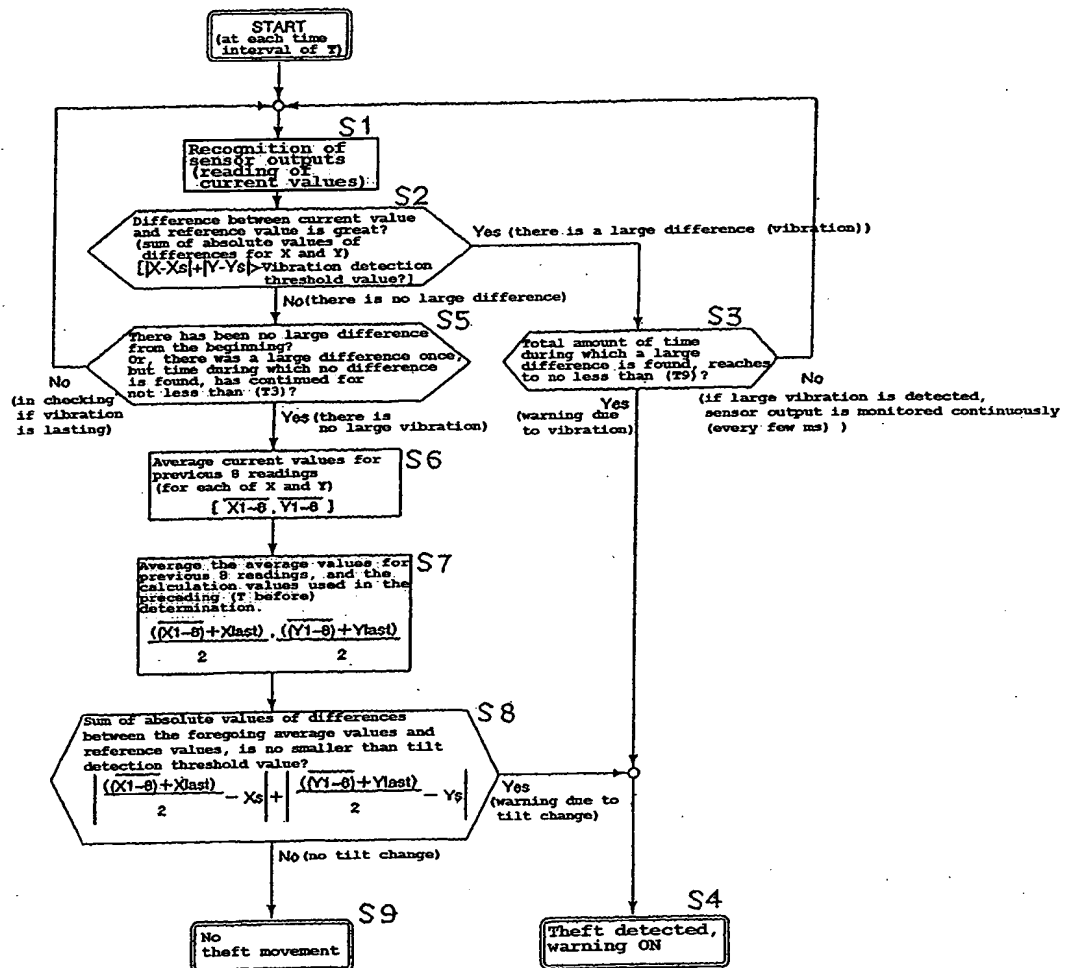
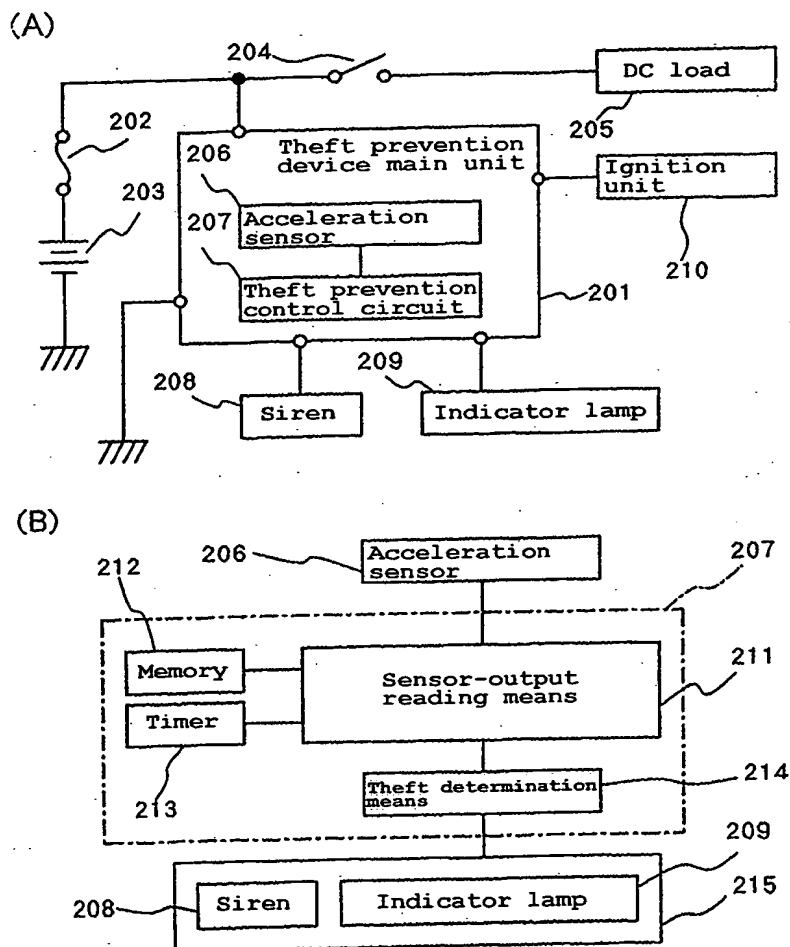


FIG. 9



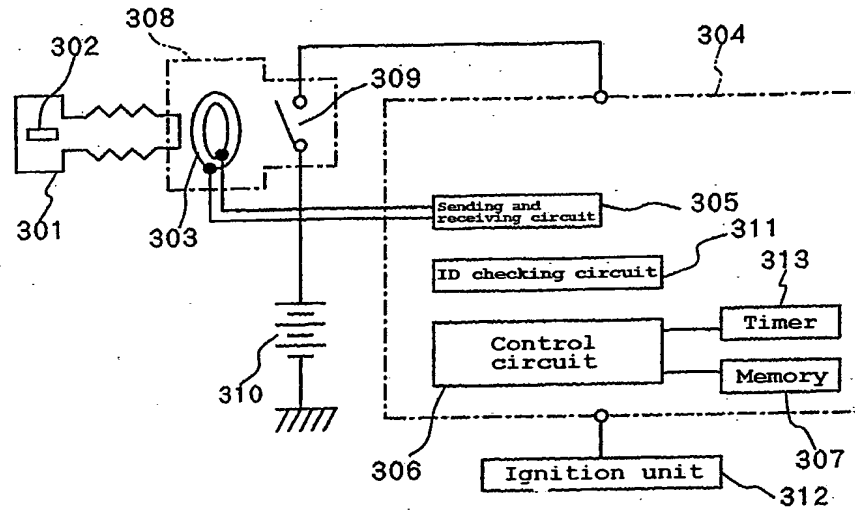


FIG. 11

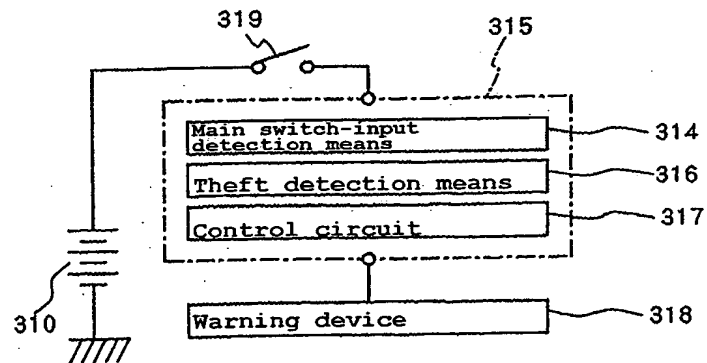


FIG. 12

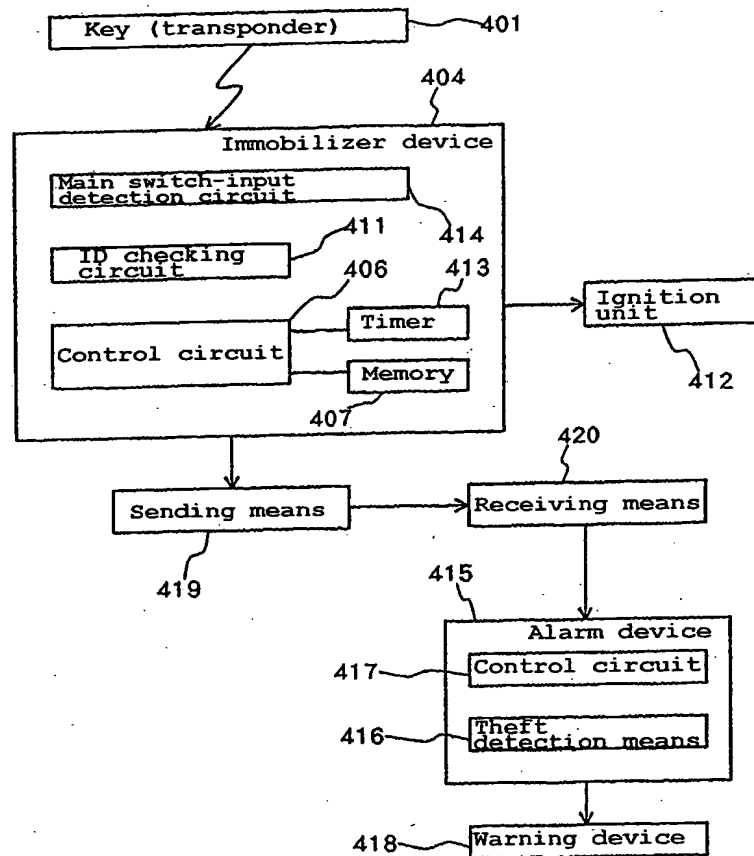


FIG. 13

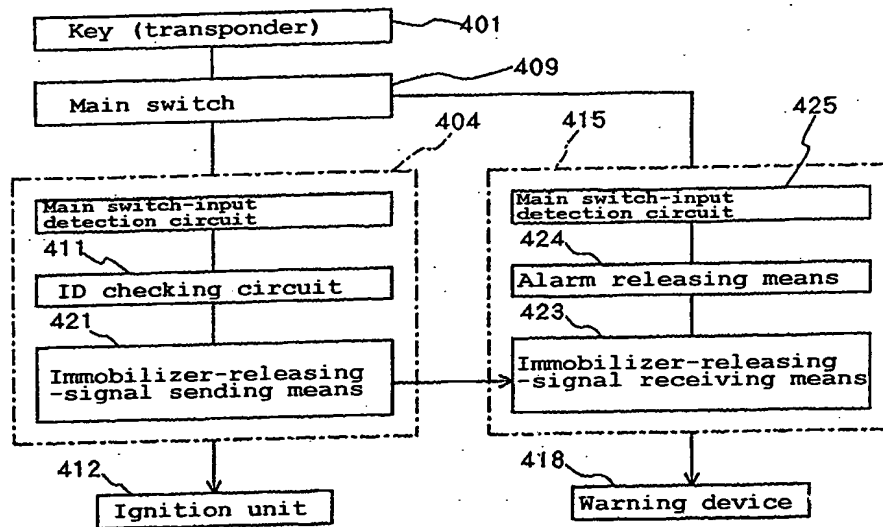


FIG. 14

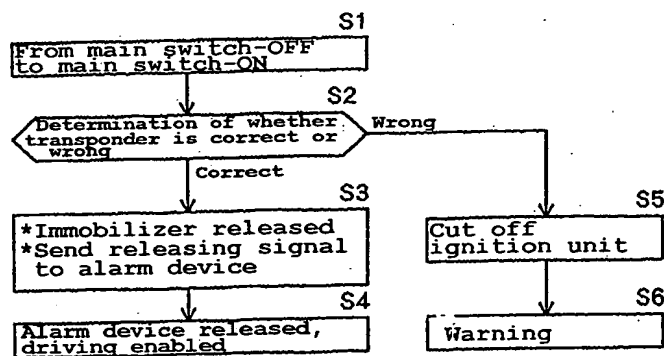


FIG. 15

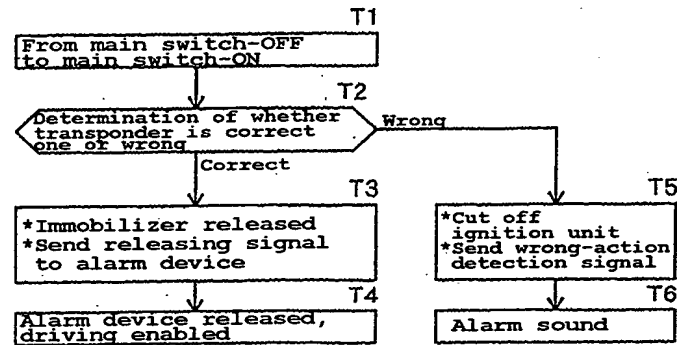


FIG. 16

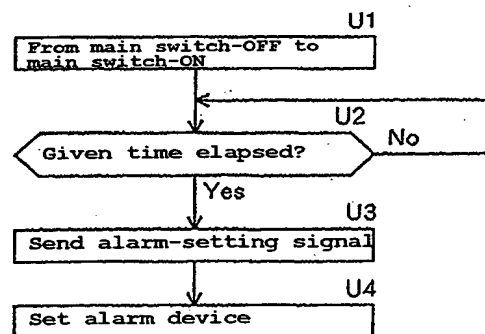


FIG. 17